



LC+

Blockchain Revolution in the Medical Industry

OUR MISSION

LC+ is a project to interconnect the world with one of the world's leader in the medical industry, South Korea. Through the blockchain project, LC+ plans to 'de-localize' the medical world by providing a platform with various smart-services for patients, hospitals, and research institutions.

MEDICAL BLOCKCHAIN PROJECTS



Most medical projects solely focus on a single aspect of the blockchain technology: privatized access and share of the distributed ledger. Only some projects allow for stable coin based payments. These projects usually partner with hospitals, but do not have the infrastructure to implement day-to-day use.

OUR MAJOR DIFFERENCES



LC+ project is extremely different because the technological developments are based on the actual services of KMP (Korea Medical Park)'s services and other affiliates. **A cryptocurrency in the future is useless without a day-to-day use case.**



Our affiliate LCG Medical Research Institute is another key advantage the project has compared to other medical blockchain projects. Our own medical research institute not only has patents to unprecedented technology but also plans to globalize the use of these technologies.

TOKEN ECONOMICS



LC+ is a developing, expanding project. Soon there will be an easy-to-use smart payment system, online store for medical products, and smart user management system. The token will be used across all LC+ services and platform.



The beauty of cryptocurrency industry is that it has its own characteristics separate from the blockchain industry. While in most cases it acts as the fuel for the network, cryptocurrency has similar intrinsic characteristics to a digital token and stocks. You can invest, trade, and use LC+ at the world's major cryptocurrency exchanges.

THE MARKET

Data provided by KHIDI (Korea Health Industry Development Institute)



10.2%
Growth in
total healthcare
expenditure

24
Internationally
Recognized
Hospitals in Korea

1.5%
Share in Global Sales
for
Pharmaceuticals

\$946.3M
Investment in
Biotech R&D
(2007)

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